Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	"6947384"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/17 08:06
S1	3827	(370/241 370/239 370/229 370/241.1 370/241 370/340 370/375 370/379).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/12 09:42
S2		S1 and (hop with mesh) and (MAC near address) and (VLAN near (flag or identifier or signal or bit)) and ((path near2 trac\$6) same (traceroute or "trace-route" or "trace route")) mesh and (MAC near2 address) and ((VLAN or LAN) with (ID or identifier or flag or tag or signal)) and ((path or route) WITH trac\$3) and (@rlad < "20031112" or @ad < "20031112") mesh and (MAC same ((VLAN or LAN) with (ID or identifier or flag or tag or signal))) and ((path or route) WITH trac\$3) and (@rlad < "20031112" or @ad < "20031112") mesh and (MAC near2 address) and ((VLAN or LAN) with (ID or identifier or flag or tag or signal)) and ((return\$3 or back) with ((original or initial or first or beginning) near3 switch))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 21:02
S3	20	S2 AND (MAC near2 address) and ((VLAN or LAN) with (ID or identifier or flag or tag or signal)) and ((return\$3 or back) with ((original or initial or first or beginning) near3 switch))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/12 09:44
S4	20	S3 and (MAC near2 address) and ((VLAN or LAN) with (ID or identifier or flag or tag or signal)) and ((return\$3 or back) with ((original or initial or first or beginning) near3 switch))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 12:33
S5	2	"7145900"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/12 13:40

	1		T	1	1	
S6	7	"770969".ap.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/12 14:45
S7	4	" <u>5</u> 40353".ap.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/12 14:54
S8	0	"6963561".ap.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/12 14:54
S9	3	"6963561"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/12 14:54
S10	3827	(370/241 370/239 370/229 370/241.1 370/241 370/340 370/375 370/379).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/13 09:57
S11	33	S10 and (hop with mesh) and (MAC near address) and (VLAN near (flag or identifier or signal or bit)) and ((path near2 trac\$6) same (traceroute or "trace-route" or "trace route")) mesh and (MAC near2 address) and ((VLAN or LAN) with (ID or identifier or flag or tag or signal)) and ((path or route) WITH trac\$3) and (@rlad < "20031112") mesh and (MAC same ((VLAN or LAN) with (ID or identifier or flag or tag or signal))) and ((path or route) WITH trac\$3) and (@rlad < "20031112") mesh and (MAC same ("20031112") mesh and (MAC near2 address) and ((VLAN or LAN) with (ID or identifier or flag or tag or signal)) and ((return\$3 or back) with ((original or initial or first or beginning) near3 switch))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/13 09:57
S12	5	S11 and (370/254 370/258 370/255 370/256 370/257).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR ⁻	ON	2007/04/13 10:09

						•
S13	5	S11 and S12	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/13 10:09
S14	20	S11 AND (MAC near2 address) and ((VLAN or LAN) with (ID or identifier or flag or tag or signal)) and ((return\$3 or back) with ((original or initial or first or beginning) near3 switch))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/13 10:09
S15	20	S11 and S14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/13 10:10
S16	2	"20050180457"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/13 10:24
S17	2	"20050099948"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/13 10:25
S18	3827	(370/241 370/239 370/229 370/241.1 370/241 370/340 370/375 370/379).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 12:30

Page 3

S19	33	S18 and (hop with mesh) and (MAC near address) and (VLAN near (flag or identifier or signal or bit)) and ((path near2 trac\$6) same (traceroute or "trace-route" or "trace route")) mesh and (MAC near2 address) and ((VLAN or LAN) with (ID or identifier or flag or tag or signal)) and ((path or route) WITH trac\$3) and (@rlad < "20031112" or @ad < "20031112") mesh and (MAC same ((VLAN or LAN) with (ID or identifier or flag or tag or signal))) and ((path or route) WITH trac\$3) and (@rlad < "20031112") mesh and (MAC near2 address) and ((VLAN or LAN) with (ID or identifier or flag or tag or signal)) and ((return\$3 or back) with ((original or initial or first or beginning) near3 switch))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 12:31
S20	20	S19 AND (MAC near2 address) and ((VLAN or LAN) with (ID or identifier or flag or tag or signal)) and ((return\$3 or back) with ((original or initial or first or beginning) near3 switch))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 12:33
S21	20	S20 and (ecapsul\$6 or Identifier or flag or tag or indicat\$3 or hop)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 12:36
S22	20	S21 and (encapsul\$6 or Identifier or flag or tag or indicat\$3 or hop)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 21:01
S23	2619	S18 and (encapsul\$6 or Identifier or flag or tag or indicat\$3 or hop)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 21:02

S24	33	S23 and (hop with mesh) and (MAC	US-PGPUB;	OR	ON	2007/04/16 21:03
J2.1	33	near address) and (VLAN near (flag	USPAT;		011	2007/01/10 21.03
	i	or identifier or signal or bit)) and	EPO; JPO;			
		((path near2 trac\$6) same	DERWENT;			
		(traceroute or "trace-route" or	IBM_TDB			
		"trace route")) mesh and (MAC				
		near2 address) and ((VLAN or LAN)		*		
		with (ID or identifier or flag or tag				
		or signal)) and ((path or route) WITH trac\$3) and (@rlad <				
		"20031112" or @ad < "20031112")				
		mesh and (MAC same ((VLAN or				
		LAN) with (ID or identifier or flag or				
		tag or signal))) and ((path or route)				
		WITH trac\$3) and (@rlad <				
		"20031112" or @ad < "20031112")				
		mesh and (MAC near2 address) and			:	
		((VLAN or LAN) with (ID or identifier or flag or tag or signal))	•			
		and ((return\$3 or back) with				
		((original or initial or first or				
		beginning) near3 switch))				